

WEST Search History

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| <input type="checkbox"/> | L14 | L12 not l3 | 224 |
| <input type="checkbox"/> | L13 | L12 not l9 | 67 |
| <input type="checkbox"/> | L12 | L11 same fuel cell | 229 |
| <input type="checkbox"/> | L11 | L1 same (controller or (controlling near2 (unit or device or system or apparatus or element))) | 3650 |
| <input type="checkbox"/> | L10 | L9 not l5 | 156 |
| <input type="checkbox"/> | L9 | L8 same (controller or (controlling near2 (unit or device or system or apparatus or element))) | 162 |
| <input type="checkbox"/> | L8 | l1 with fuel cell | 1209 |
| <input type="checkbox"/> | L7 | L5 not l3 | 62 |
| <input type="checkbox"/> | L6 | L5 and fuel cell | 9 |
| <input type="checkbox"/> | L5 | L2 same (spectrum or range or rang\$2) | 117 |
| <input type="checkbox"/> | L4 | L3 and fuel cell | 5 |
| <input type="checkbox"/> | L3 | L2 with (spectrum or range or rang\$2) | 55 |
| <input type="checkbox"/> | L2 | L1 with (controller or (controlling near2 (unit or device or system or apparatus or element))) | 1845 |
| <input type="checkbox"/> | L1 | (coolant near2 (pump or fan or mover or (moving device or pumping or sucking) near2 device)) or ((reactant or gas or hydrogen) near2 (purg\$4 or drai\$4)) | 62745 |

END OF SEARCH HISTORY

Refine Search

Search Results -

| Term | Documents |
|--|-----------|
| (12 NOT 3).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 224 |
| (L12 NOT L3).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 224 |

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Search:

L14

Refine Search

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Interrupt

Search History

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|--|--|----------------------------|--|
| side by side | | | |
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | | |
| <u>L14</u> | L12 not l3 | 224 | <u>L14</u> |
| <u>L13</u> | L12 not l9 | 67 | <u>L13</u> |
| <u>L12</u> | L11 same fuel cell | 229 | <u>L12</u> |
| <u>L11</u> | L1 same (controller or (controlling near2 (unit or device or system or apparatus or element))) | 3650 | <u>L11</u> |
| <u>L10</u> | L9 not l5 | 156 | <u>L10</u> |
| <u>L9</u> | L8 same (controller or (controlling near2 (unit or device or system or apparatus or element))) | 162 | <u>L9</u> |
| <u>L8</u> | l1 with fuel cell | 1209 | <u>L8</u> |
| <u>L7</u> | L5 not l3 | 62 | <u>L7</u> |
| <u>L6</u> | L5 and fuel cell | 9 | <u>L6</u> |
| <u>L5</u> | L2 same (spectrum or range or rang\$2) | 117 | <u>L5</u> |

| | | | |
|-----------|--|-------|-----------|
| <u>L4</u> | L3 and fuel cell | 5 | <u>L4</u> |
| <u>L3</u> | L2 with (spectrum or range or rang\$2) | 55 | <u>L3</u> |
| <u>L2</u> | L1 with (controller or (controlling near2 (unit or device or system or apparatus or element))) | 1845 | <u>L2</u> |
| <u>L1</u> | (coolant near2 (pump or fan or mover or (moving device or pumping or sucking) near2 device)) or ((reactant or gas or hydrogen) near2 (purg\$4 or drai\$4)) | 62745 | <u>L1</u> |

END OF SEARCH HISTORY

10667901_LIST.txt

10667901

PLUS Search Results for S/N 10667901 Searched Apr 16, 2007.

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5725366
6233939
5298235
5641031
5643352
5662184
5686199
5702580
5810284
5914200
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4431714
4457811
4505805
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4562123
4568443
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4910101
4961957
5005402
5200141
5470448
5490418
5492777
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5532071
5543241
5601937
5651929
5678518
5797376
5811660
5879526
5910722
5966419
6168401
6171719
3629008
3650836
3645786
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4142024
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4243731
4252868
4260469
4276356
4277317
4279971

10667901_LIST.txt

4287010
4310605
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4344850
4351795
4358475
4365006
4381929
4383010
4386987
4403018
4406541
4407904
4409129


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| 4505805(USPAT) |
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| 6233939(USPAT) |
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